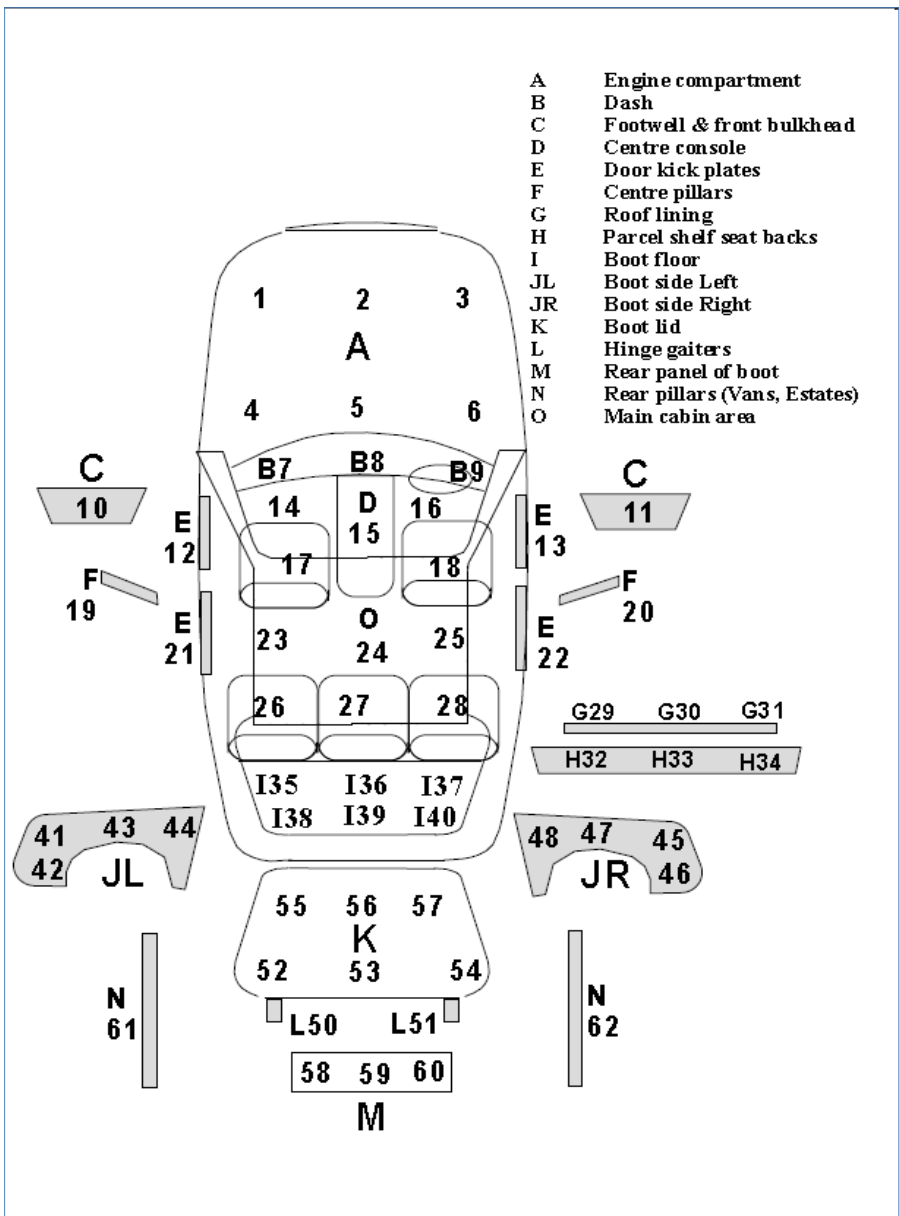


Dedicated Kit TF2352

Fits the following vehicles

Audi A3 All 2008 -
BMW 3 Series 2012-
BMW X3 2010 -
Chrysler 300C Estate 2007-
Citroen C4 Picasso MPV 2006 -
Citroen C4 Saloon etc Nov 2004 -
Citroen C5 Saloon etc Sept 2008 -
Citroen C-Crosser 2010-
Ford Galaxy MPV 2008 -
Ford Mondeo Mk 4 All 2007 -
Ford S-Max MPV 2006 -
Honda Civic 2012-
Honda CRV 2012 -
Mazda CX5 2011 -
Mitsubishi ASX 2010 -
Mitsubishi Shogun 2007-
Peugeot 307 All Oct 2005 -
Peugeot 308 All 2008 -
Peugeot 4007
Porsche Cayenne to 2010
Seat Alhambra (7N) MPV 2009 -
Seat Altea All 2004 -
Seat Exeo All 2009 -
Seat Leon All 2006 -
Skoda Octavia Estate 2005 -
Skoda Octavia Hatchback July 2004 -
Skoda Superb Saloon 2009 -
Skoda Yeti AWD 2010 -
Volkswagen Golf V All May 2004 -
Volkswagen Sharan (7N) MPV 2008 -
Volkswagen Tiguan AWD 2008 -
Volkswagen Touareg 2004-2010
Volkswagen Touran 2003-
Volvo V70/S80/XC60/XC70 All to 2011



Alpha-numeric codes refer to the vehicle map on the front page					
Vehicle	SocketCable Entry Point	PowerSource	FuseBattery	CAN Module/Dedicated Kit	Can HI LO location
Audi A3 All 2008 -	M60 Grommet	Fusebox	JR45 or B7/B9	TF2302, TF2352	B7/B9 Network control unit
BMW 3 Series 2012-	M60	Fusebox	JR45	TF2302, TF2352	B7/B9 in white plug on white FEM module
BMW X3 2010 -	M58/60	Fusebox	JR42/M58	TF2302, TF2352	B7
Chrysler 300C Estate 2007-	M58	Battery		TF2302, TF2352	OBDII
Citroen C4 Picasso MPV 2006 -	I38 Grommet	Fusebox.	C10	TF2302, TF2352	JL42 Twisted pair on connector
Citroen C4 Saloon etc Nov 2004 -		Fusebox.	C10	TF2302, TF2352	M59 in loom (1 of 2 twisted pairs)
Citroen C5 Saloon etc Sept 2008 -	I38 Grommet	Fusebox.	C10	TF2302, TF2352	JL42 Twisted pair
Citroen C-Crosser 2010-	JR46	Fusebox	A4	TF2302, TF2352	OBDII
Ford Galaxy MPV 2008 -	I39/40	Fusebox.	JL42	TF2302, TF2352	JR45 Control centre
Ford Mondeo Mk 4 All 2007 -	Saloon I39, Estate I40 possibly drill	Fusebox.	JL42	TF2302, TF2352	OBDII or connector at JR45
Ford S-Max MPV 2006 -	I39/40	Fusebox.	JL42	TF2302, TF2352	OBDII or connector at JR45
Honda Civic 2012-	M59 Grommet	Fusebox	B9	TF2302, TF2352	Pink in white plug below fusebox

Alpha-numeric codes refer to the vehicle map on the front page				
HI LO colours/pins	Hard Brake location	Is data 2way?	For Recode info see:	RecodeAdds
HI Orange/green, LO Orange/brown	B7/B9 Control panel	Yes	VCDS Coding Guide for VAG vehicles	RECODE ADDS: C2 on dash; PDC; TSP; Auto hold brake adjustment
HI Orange/Green, LO Green	N/A	Yes	N/A	Functions added automatically: C2 on dash; FCO PDC cut off function not yet in SmartCAN but pending (15/03/2013)
HI Orange/Green, LO Green		Yes	N/A	
N/A	N/A	No	N/A	-
HI Red, LO Brown	JL42 yellow wire on connector block	Yes	Recoding data for non-vag vehicles	Recoding adds C2 on dash; PDC 2010+ models: Towing module already fitted. Use Citroen plug-in towing socket. Do not install SmartCAN
HI Red/blue, LO Brown/yellow	N61 White wire (1 of 5)	Yes	Recoding data for non-VAG vehicles	Recoding adds C2 on dash; PDC
HI purple, LO red	JL42 thick purple with twisted pair	Yes	Recoding data for non-VAG vehicles	Recoding adds C2 on dash; PDC
Pins 6/14	-	No	N/A	Module reModule reads CAN only, to operate lights and 12S. Is not 2-wayads CAN only to operate lights and 12S. Is not 2-way
Pins 3/11 or Grey/orange, Violet/orange	JL42 Purple/brown wire	Yes	Recoding data for non-VAG vehicles	Recoding adds C2 on dash; PDC; FCO
Pins 3/11 or Grey/orange, Violet/orange	JL42 Purple/brown wire	Yes	Recoding data for non-VAG vehicles	Recoding adds C2 on dash; PDC; FCO
Pins 3/11 or Grey/orange, Violet/orange	JL42 Purple/brown wire	Yes	Recoding data for non-VAG vehicles	Recoding adds C2 on dash; PDC; FCO
HI Pink (pin 1) LO Blue (pin 2)	-	No	N/A	CR-V from 2012 CANbus connection points are in a multiplug fastened to the underside of the fuse box behind the drivers side dash, the multiplug can be released to allow connection as there is some convoluted tube protecting the harness that needs to be opened. PINK (Pin 1) = HI BLUE (Pin 2) = LO

Alpha-numeric codes refer to the vehicle map on the front page					
Vehicle	SocketCable Entry Point	PowerSource	FuseBattery	CAN Module/ Dedicated Kit	Can HI LO location
Honda CRV 2012 -	M59 Grommet	Fusebox	B9	TF2302, TF2352	Pink in white plug fastened below fusebox, RHS
Mazda CX5 2011 -	M59 Grommet	Fusebox	B9	TF2302, TF2352	OBDII
Mitsubishi ASX 2010 -	JR46 Grommet	Fusebox	-	TF2302, TF2352	OBDII
Mitsubishi Shogun 2007-	I40	Fusebox	A1	TF2302, TF2352	OBDII
Peugeot 307 All Oct 2005 -	I38 Grommet	Fusebox.	C10	TF2302, TF2352	JL42 Twisted pair on connector
Peugeot 308 All 2008 -	I38	Fusebox.	C10	TF2302, TF2352	B7 below glovebox, on green flying plug
Peugeot 4007	JR46	Fusebox	A4	TF2302, TF2352	OBDII
Porsche Cayenne to 2010	M58 Grommet	Fusebox	C11	TF2302, TF2352	JR47 Control centre
Seat Alhambra (7N) MPV 2009 -	M59 Grommet	Fusebox.	B9	TF2302, TF2352	N/S & O/S kick panels; steering column
Seat Altea All 2004 -	M60 Grommet	Fusebox.	B9	TF2302, TF2352	B9 Control centre, Position G, Chambers 7+8
Seat Exeo All 2009 -	M60 Grommet	Fusebox.	B9	TF2302, TF2352	B9 32-pin connector chambers 19(HI) 20(LO)
Seat Leon All 2006 -	M60 Grommet	Fusebox.	B9	TF2302, TF2352	B9 Control centre, Position G, Chambers 7+8
Skoda Octavia Estate 2005 -	M60 Grommet	Fusebox.	B9	TF2302, TF2352	B9 Control centre, Position G, Chambers 7+8
Skoda Octavia Hatchback July 2004 -	M60 Grommet	Fusebox.	B9	TF2302, TF2352	B9 Control centre, Position G, Chambers 7+8
Skoda Superb Saloon 2009 -	M60 Grommet	Fusebox.	B9	TF2302, TF2352	B9 Control centre, Position G, Chambers 7+8

Alpha-numeric codes refer to the vehicle map on the front page					
HI LO colours/pins	Hard Brake location	Is data 2way?	For Recode info see:	RecodeAdds	
HI Pink (pin 1) LO Blue (pin 2)	-	No	N/A	From 2012 CAN Bus connection points are in a multiplug fastened to the underside of the fuse box behind the drivers side dash, the multiplug can be released to allow connection as there is some convoluted tube protecting the harness that needs to be opened.	
HI Pin 3, LO Pin 11	-	No	N/A	-	
HI Pin 6, LO Pin 14	-	No	N/A	-	
Pins 6/14	-	No	N/A	Module reads CAN only, to operate lights and 12S. Is not 2-way	
HI Purple, LO White	JL42 Purple wire	Yes	Recoding data for non-VAG vehicles	Recoding adds C2 on dash; PDC	
HI Blue, LO Orange	JL42	Yes	Recoding data for non-VAG vehicles	Recoding adds C2 on dash; PDC	
Pins 6/14	-	No	N/A	Module reads CAN only, to operate lights and 12S. Is not 2-way	
HI Orange/Green, LO Orange/Brown	-	Yes	VCDS Coding Guide for VAG vehicles	Recoding adds C2/PDC/Adjust autobrake	
HI Orange/green, LO Orange/brown	B9 Control centre	Yes	VCDS Coding Guide for VAG vehicles	Recoding adds fog cut off	
HI Orange/green, LO Orange/brown	B9 Control centre	Yes	VCDS Coding Guide for VAG vehicles	Recoding adds fog cut off	
HI Orange/green, LO Orange/brown	B9 Control centre	Yes	VCDS Coding Guide for VAG vehicles	Recoding adds fog cut off	
HI Orange/green, LO Orange/brown	B9 Control centre	Yes	VCDS Coding Guide for VAG vehicles	Recoding adds fog cut off	
HI Orange/green, LO Orange/brown	B9 Control centre	Yes	VCDS Coding Guide for VAG vehicles	Recoding adds C2 on dash; PDC	
HI Orange/green, LO Orange/brown	JL42/43 White/Yellow wire	Yes	VCDS Coding Guide for VAG vehicles	Recoding adds C2 on dash; PDC	
HI Orange/green, LO Orange/brown	B9 Control centre	Yes	VCDS Coding Guide for VAG vehicles	Recoding adds C2 on dash; PDC (Autohold button if fitted is next to ESP button by gear lever.)	

Alpha-numeric codes refer to the vehicle map on the front page					
Vehicle	SocketCable Entry Point	PowerSource	FuseBattery	CAN Module/ Dedicated Kit	Can HI LO location
Skoda Yeti AWD 2010 -	M60 Grommet	Fusebox	B9	TF2302, TF2352	B9 Control centre, Position G, Chambers 7+8
Volkswagen Golf V All May 2004 -	M60 Grommet	Fusebox.	B9	TF2302, TF2352	B9 Control centre, Position G, Chambers 7+8
Volkswagen Sharan (7N) MPV 2008 -	M59 Grommet	Fusebox.	B9	TF2302, TF2352	N/S & O/S kick panels; steering column
Volkswagen Tiguan AWD 2008 -	M60 Grommet	Fusebox.	B9	TF2302, TF2352	B9 Control centre, Position G, Chambers 7+8
Volkswagen Touareg 2004-2010	N62 Grommet	Fusebox/Bus bar	C11	TF2302, TF2352	JR47 Control centre
Volkswagen Touran 2003-	M60 Grommet	Fusebox.	B9	TF2302, TF2352	B9 Control centre, Position G, Chambers 7+8
Volvo V70/S80/XC60/XC70 All to 2011	I38	Fusebox.	JL42 or JR46	TF2302, TF2352	OBDI

Alpha-numeric codes refer to the vehicle map on the front page				
HI LO colours/pins	Hard Brake location	Is data 2way?	For Recode info see:	RecodeAdds
HI Orange/green, LO Orange/brown	B9 Control centre	Yes	VCDS Coding Guide for VAG vehicles	Recoding adds C2 on dash; PDC
HI Orange/green, LO Orange/brown	B9 Control centre	Yes	VCDS Coding Guide for VAG vehicles	RECODE ADDS: C2 on dash; PDC; TSP; Auto hold brake adjustment
HI Orange/green, LO Orange/brown	B9 Control centre	Yes	VCDS Coding Guide for VAG vehicles	RECODE ADDS: C2 on dash; PDC; TSP; Auto hold brake adjustment
HI Orange/green, LO Orange/brown	B9 Control centre	Yes	VCDS Coding Guide for VAG vehicles	RECODE ADDS: C2 on dash; PDC; TSP; Auto hold brake adjustment
HI Orange/Green, LO Orange/Brown	-	Yes	N/A	-
HI Orange/green, LO Orange/brown	B9 Control centre	Yes	VCDS Coding Guide for VAG vehicles	RECODE ADDS: C2 on dash; PDC; TSP; Auto hold brake adjustment
Pins 3/11	N/A	Yes		Recode adds park assist cut off